

MOBILELAB ELECTRIC TROLLEY

Mobilelab is an electric trolley with versatile configuration possibilities. A trolley model is a

great solution for test, maintenance and calibration applications where mobility is preferred.

Highlights

Accessories

Adjustable accessories improve working ergonomics

Modularity

Integrated and modular equipment offer flexibility and ready to use

Tool placement

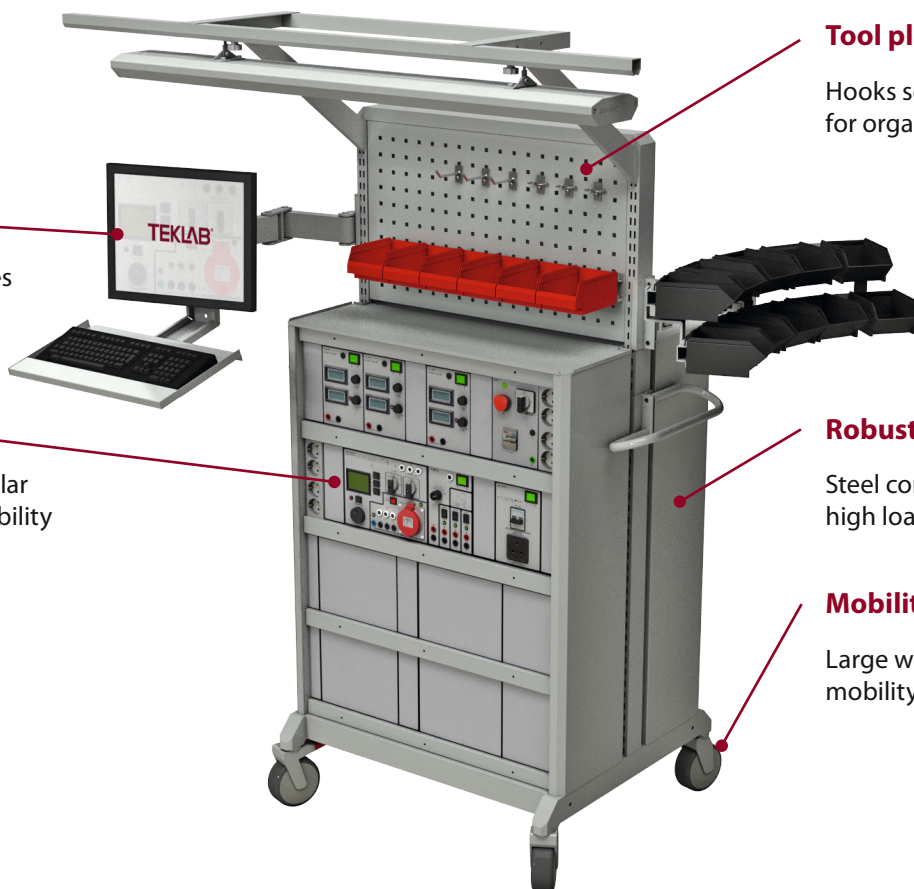
Hooks sets and pick-up boxes for organised workspace

Robust construction

Steel construction withstands high loads up to 300 kgs

Mobility

Large wheels enable easy mobility over small obstacles



APPLICATIONS

- Safety testing
- Motor testing
- Calibration measurements
- Testing for hospital equipment
- Electric motorlab supply and measurement
- Customized solutions
- For training purpose

MAINTENANCE AND TEST TROLLEY



INTEGRATED SOLUTION

Mobilelab trolley is available in two versions: **MOBILELAB2** has two and **MOBILELAB4** four levels for integrated equipment. Both models have plenty of space to fit AC/DC power supplies, connections and measuring equipment.

The construction is completely modular meaning that each trolley can be separately configured to meet the customer needs. Modular construction is also future-proof as it enables replacing existing modules or adding new instruments.

An integrated trolley gives the possibility to move a number of instruments with ease thus making it a significantly more practical solution compared to using only portable instruments.

ROBUST CONSTRUCTION

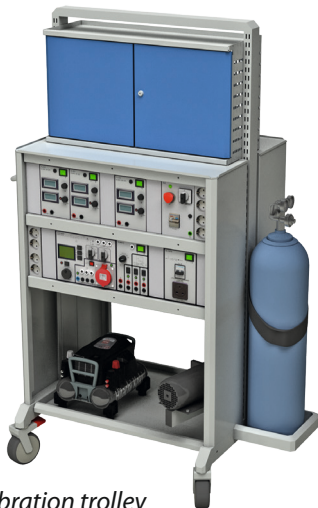
The mechanics of the trolley is designed to withstand heavy loads – the body is made of steel with load capacity up to 300 kg. This gives the possibility to integrate heavy

instruments such as 3-phase AC power supplies including isolation transformers. Trolleys can also fit 19" rack equipment.

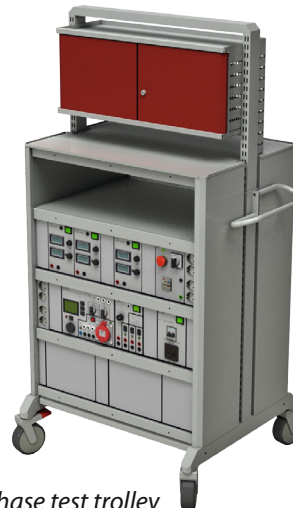
CONFIGURATION POSSIBILITIES

Mobilelab trolley includes perforated upright tubes at both sides. These tubes enable accessory placement at any height making the trolley an ergonomic workplace. The wide range of accessories includes:

- Perforated panels and hook sets for tools
- Pick-up boxes for small components
- Computer and display stands
- Auxiliary tops
- Storage cabinets



Calibration trolley



3-phase test trolley

TEKLAB®

Teklab Oy

Länsikaari 6 A
07900 Loviisa, Finland
Telephone: +358 19 536 000
Email: info@teklab.fi
Internet: www.teklab.fi

DISTRIBUTOR:

Trolleys

MOBILELAB



MOBILELAB4



MOBILELAB3



MOBILELAB2500

Trolleys offer great mobility for a large number of integrated devices. Trolleys can be equipped with stands and cabinets for creating a practical mobile workplace

- ESD powder painted steel construction
- 4 wheels, diameter 80 mm, two with brakes
- Handle for easy moving of the trolley
- Built-in device panel for integrated electrical equipment
- Device panel is modular: devices can be easily added and removed
- Integrated modules are covered with polyester film to ensure long lifetime for the markings in the front panel
- 2 pcs sockets at the back
- Perforated upright tubes for fastening accessories to different heights
- Versatile and adjustable accessories enable ergonomic and practical working environment
- MOBILELAB2 includes bottom shelf and, MOBILELAB3 upper shelf
- Rubber mat on top of the surface
- Dimensions: 780(W) x 720(D) x 1630(H) mm
- Dimensions: 593(W) x 720(D) x 1630(H) mm (MOBILELABx500 models)

Models	Description/width mm	Full modules max
MOBILELAB4	Electric trolley, 4 levels, 780 mm	11
MOBILELAB3	Electric trolley, 3 levels, 780 mm	8 ¼
MOBILELAB2	Electric trolley, 2 levels, 780 mm	5 ½
MOBILELAB4500	Electric trolley, 4 levels, 593 mm	8
MOBILELAB3500	Electric trolley, 3 levels, 593 mm	6
MOBILELAB2500	Electric trolley, 2 levels, 593 mm	4
Options	Description	
MOBILELABSUK	2 pcs UK sockets	
MOBILELABSUS	2 pcs US sockets	
MOBILELABBH	Holder for compressed air bottle	
WPT861511	Perforated back panel, 718 x 389 mm (for 780 mm models)	
VVK821465	Perforated tool cabinet, 720 x 255 x 300 mm (for 780 mm models)	